

1 **51510/GSL/P389**

WHAT IS CLAIMED IS:

- 5 1. A device to inject solid materials into foods
comprising:
- a hollow sleeve;
- penetrating tip on one end of the sleeve;
- the penetrating tip having a first closed position
10 and a second open position with the open position allowing
materials within the sleeve to exit the sleeve through the
tip;
- a piston which longitudinally moves within the
sleeve;
- 15 the piston forcing solid materials within the sleeve
to exit through the penetrating tip;
- a biasing member urging movement of the piston away
from proximity with the penetrating tip.
- 20 2. The device of claim 1 further including the piston
being moved by manual pressure.
- 25 3. The device of claim 1 further including the
penetrating tip being a segmented comical point.
- 30 4. The device of claim 1 further including the biasing
member pressing against a comical section within the sleeve.
- 35 5. The device of claim 1 wherein the sleeve has two
different cross sections.
6. The device of claim 1 wherein the sleeve is divided
into at least two separable sections.

5 7. The device of claim 6 wherein the sleeve may be
separably divided without use of tools.

 8. The device of claim 6 wherein the separable sections
are connected with screw type threads.

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